

Sam Houston N.F.	
NFSR 226 WORK LIST	
STATION MP	DESCRIPTION OF WORK
0.000	From FM 1375W Begin blading (Motor Grader) and Roadside Mowing.
0.020	Begin placing 125 tons Agg. (Limestone) to road surface 4" depth.
0.220	Begin placing 75 tons Agg. (Limestone) to road surface 4" depth.
0.484	Begin placing 50 tons Agg. (Limestone) to road surface 4" depth.
0.590	Begin placing 50 tons Agg. (Limestone) to road surface 4" depth.
0.695	Begin placing 75 tons Agg. (Limestone) 1"X3" to road surface.
0.725	End blading.(Motor Grader) and Roadside Mowing. Start blading.(Dozer).
0.789	Clean lead off ditch left.
0.809	Clean lead off ditch left.
0.830	Clean lead off ditch left.
0.854	Clean lead off ditch left.
0.878	Clean lead off ditch left.
0.895	Clean lead off ditch right.
0.916	Clean lead off ditch right.
0.945	Clean lead off ditch right.
0.974	Clean lead off ditch right.
1.007	Clean lead off ditch right.
1.037	Clean lead off ditch right.
1.047	E.O.P.
<p>1040- Spot Surface Course Placement 75 tons (1X3) @ 38.00 per ton=\$ 2,850.00</p> <p>1040- Spot Surface Course Placement 300 tons @ 29.50 per ton = \$ 8,850.00</p> <p>1030- Surface Blading(Grader) 0.725miles @ \$1,000.00 per mile = \$ 725.00</p> <p>1020- Surface Blading (Dozer) 0.312miles @ \$1,000.00 per mile = \$ 312.00</p> <p><u>4020- Roadway Mowing and Clearing 0.725 @ \$ 1,000.00 per mile = \$725.00</u></p>	
<p>Total Prehaul Maintenance Cost for NFSR 226 = \$ 13,462.00</p>	
<hr/> <p>Sam Houston N.F. C-52 Raven Station NFSR 226 Sheet 1 of 1</p>	